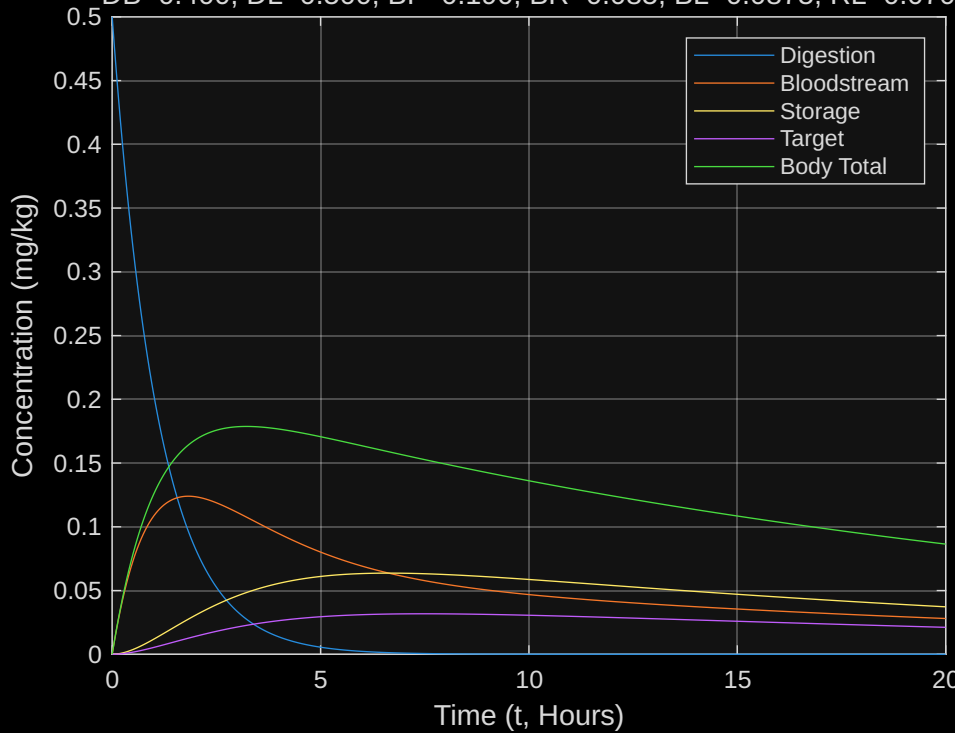


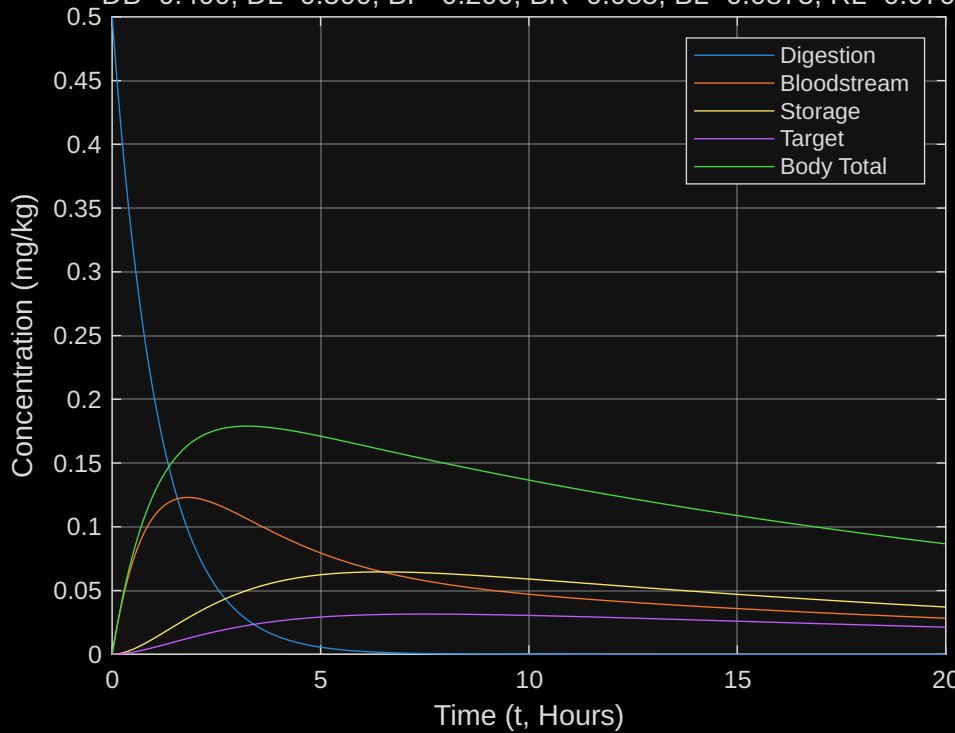
# Runge-Kutta method approximation of four comparmtent concentrations with N = 400

DB=0.400, DL=0.500, BF=0.190, BR=0.085, BL=0.0875, RL=0.070



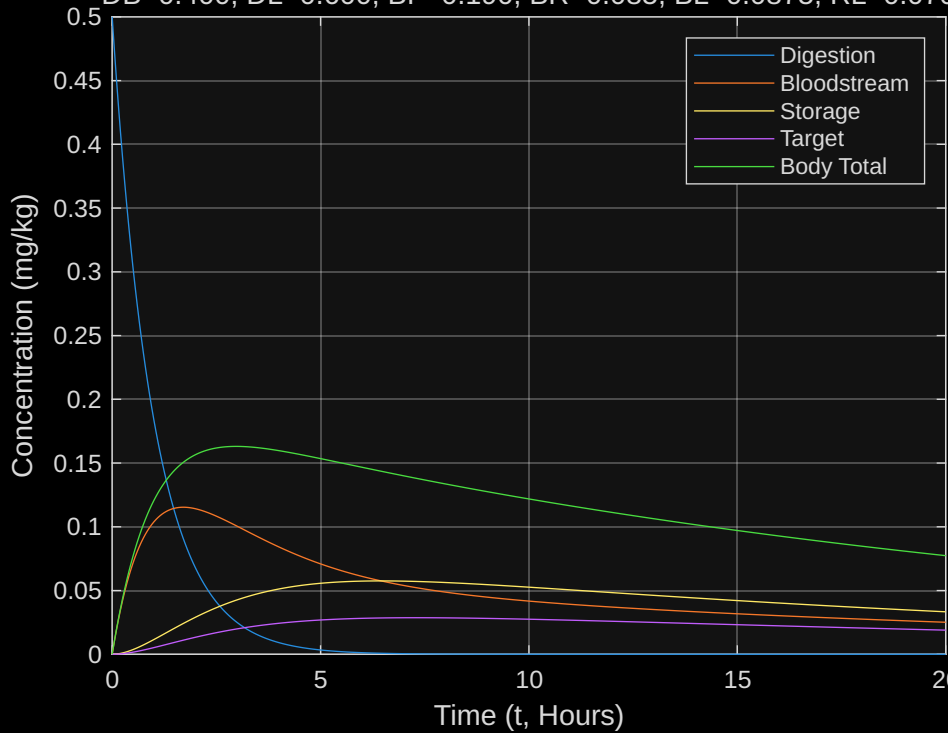
# Runge-Kutta method approximation of four comparmtent concentrations with N = 400

DB=0.400, DL=0.500, BF=0.200, BR=0.085, BL=0.0875, RL=0.070



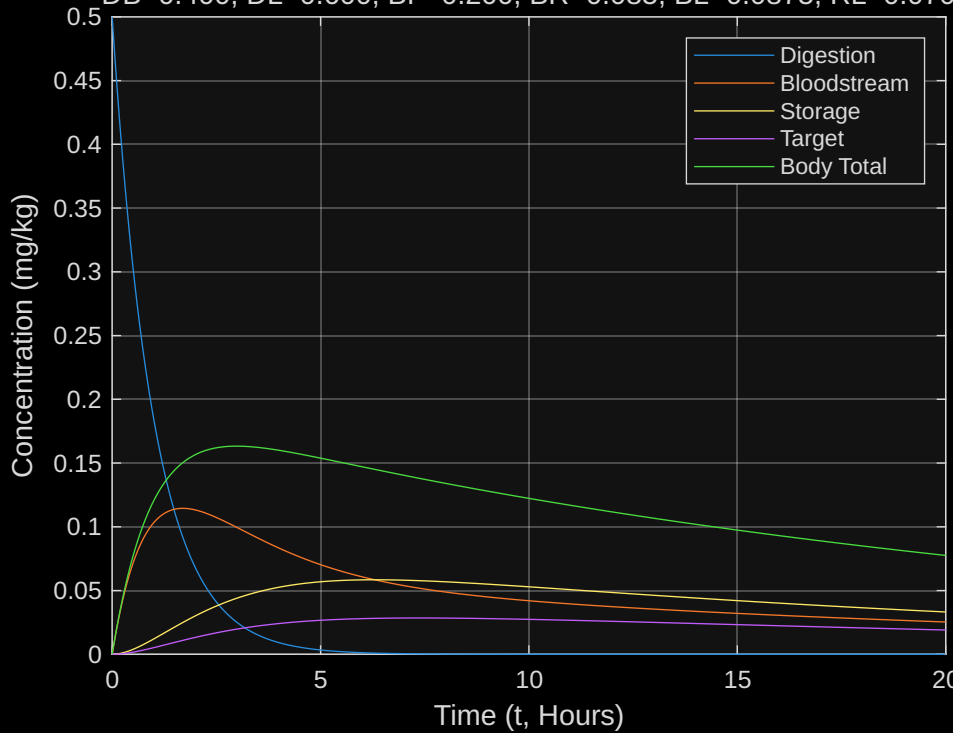
# Runge-Kutta method approximation of four comparmtent concentrations with N = 400

DB=0.400, DL=0.600, BF=0.190, BR=0.085, BL=0.0875, RL=0.070



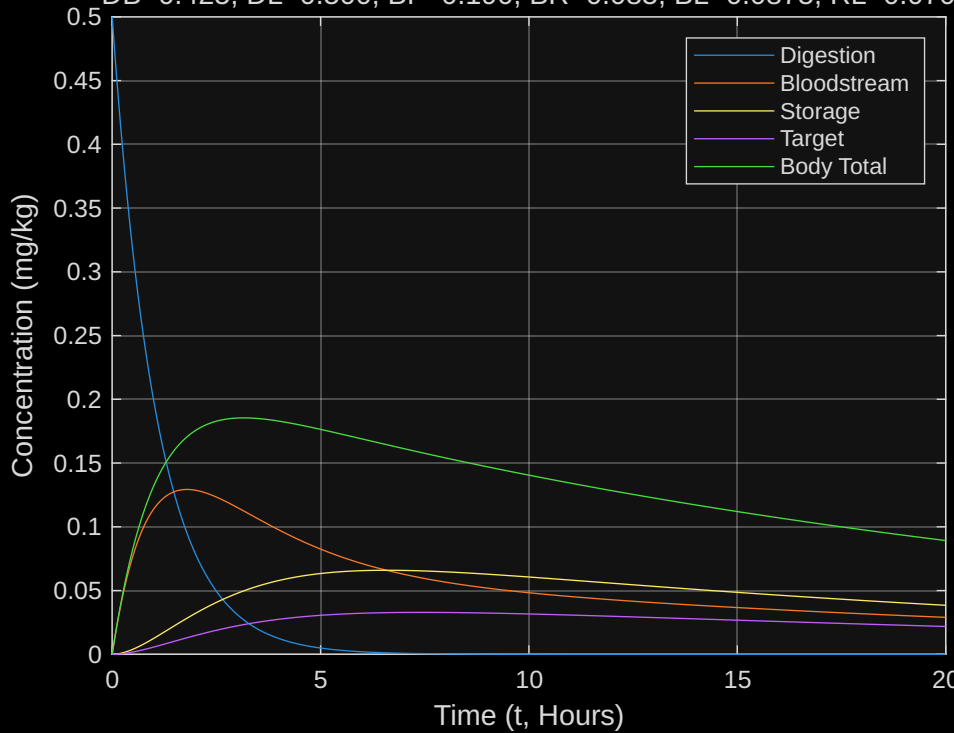
# Runge-Kutta method approximation of four comparmtent concentrations with N = 400

DB=0.400, DL=0.600, BF=0.200, BR=0.085, BL=0.0875, RL=0.070



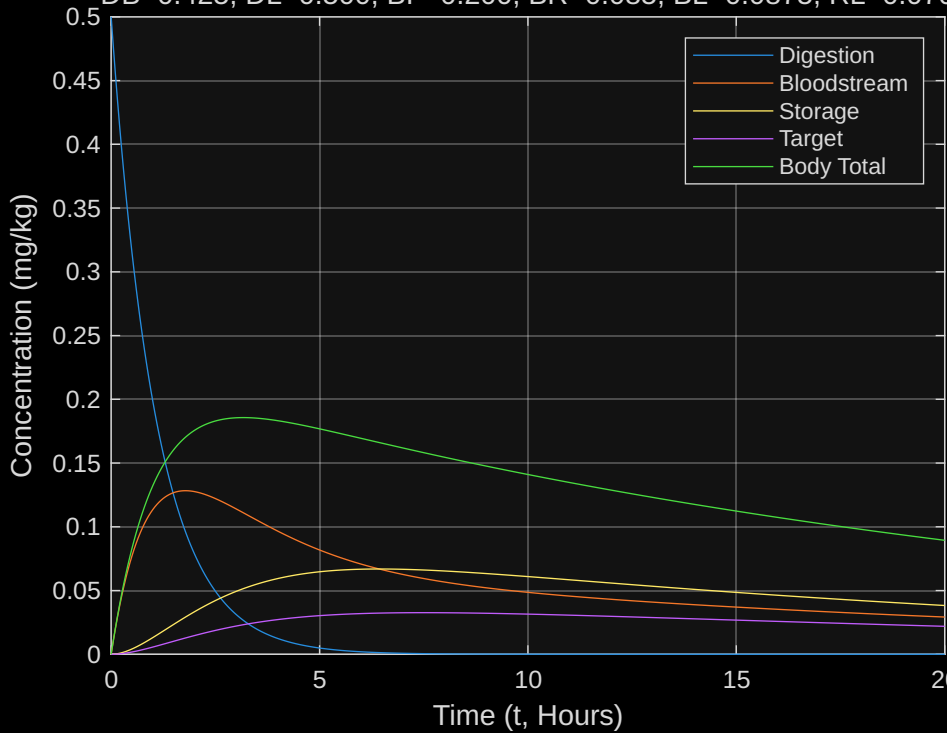
# Runge-Kutta method approximation of four comparmtent concentrations with N = 400

DB=0.425, DL=0.500, BF=0.190, BR=0.085, BL=0.0875, RL=0.070



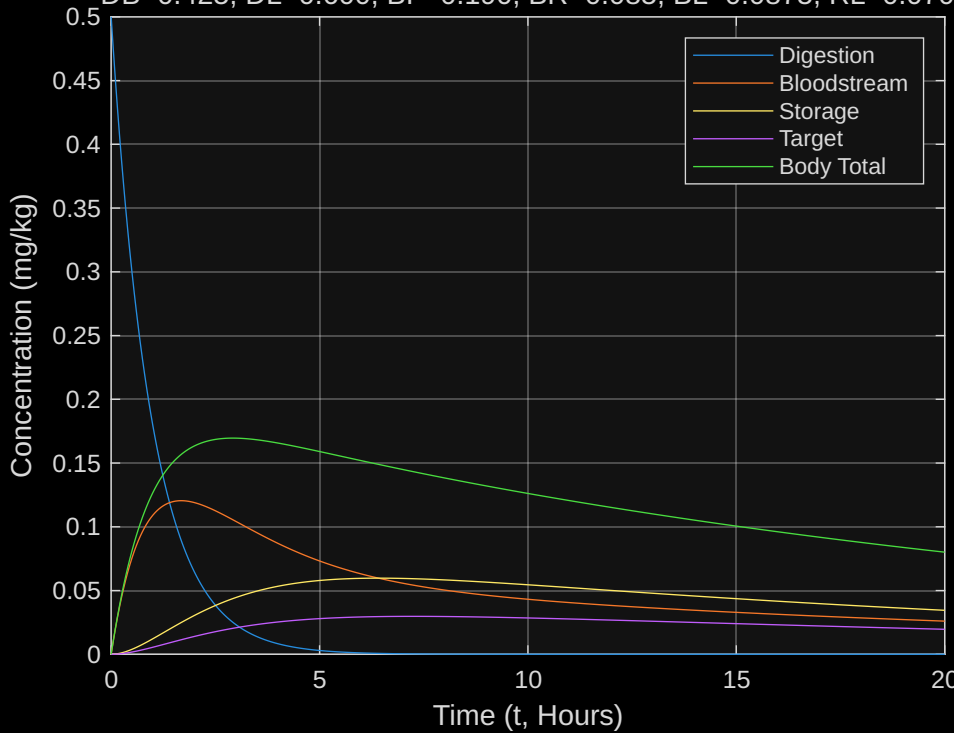
# Runge-Kutta method approximation of four compartment concentrations with N = 400

DB=0.425, DL=0.500, BF=0.200, BR=0.085, BL=0.0875, RL=0.070



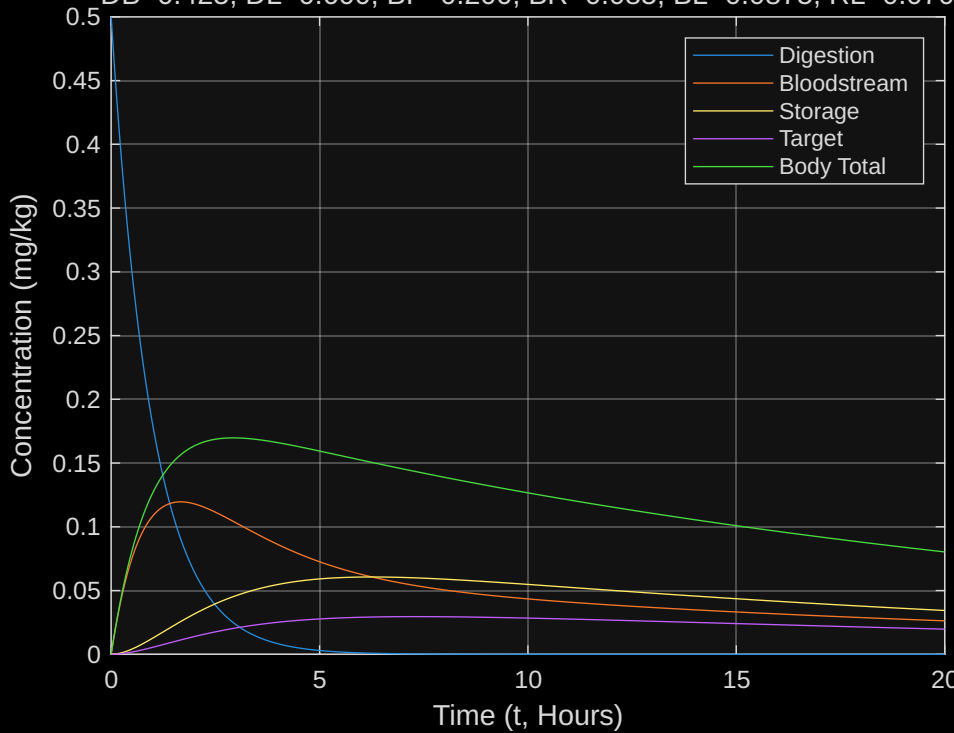
# Runge-Kutta method approximation of four comparmtent concentrations with N = 400

DB=0.425, DL=0.600, BF=0.190, BR=0.085, BL=0.0875, RL=0.070



# Runge-Kutta method approximation of four comparmtent concentrations with N = 400

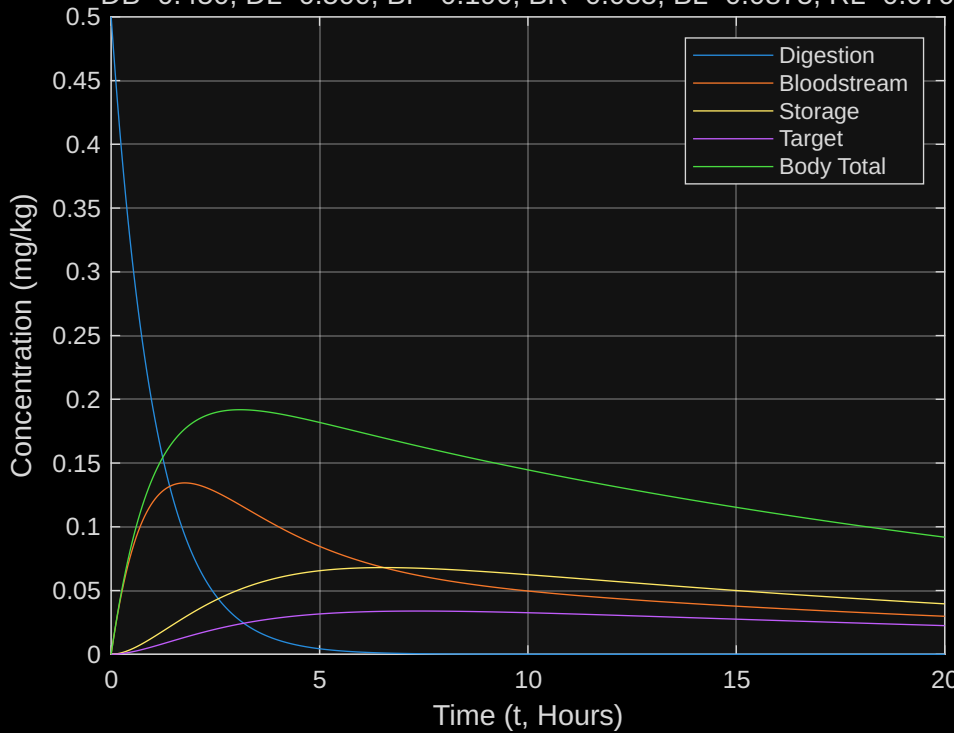
DB=0.425, DL=0.600, BF=0.200, BR=0.085, BL=0.0875, RL=0.070





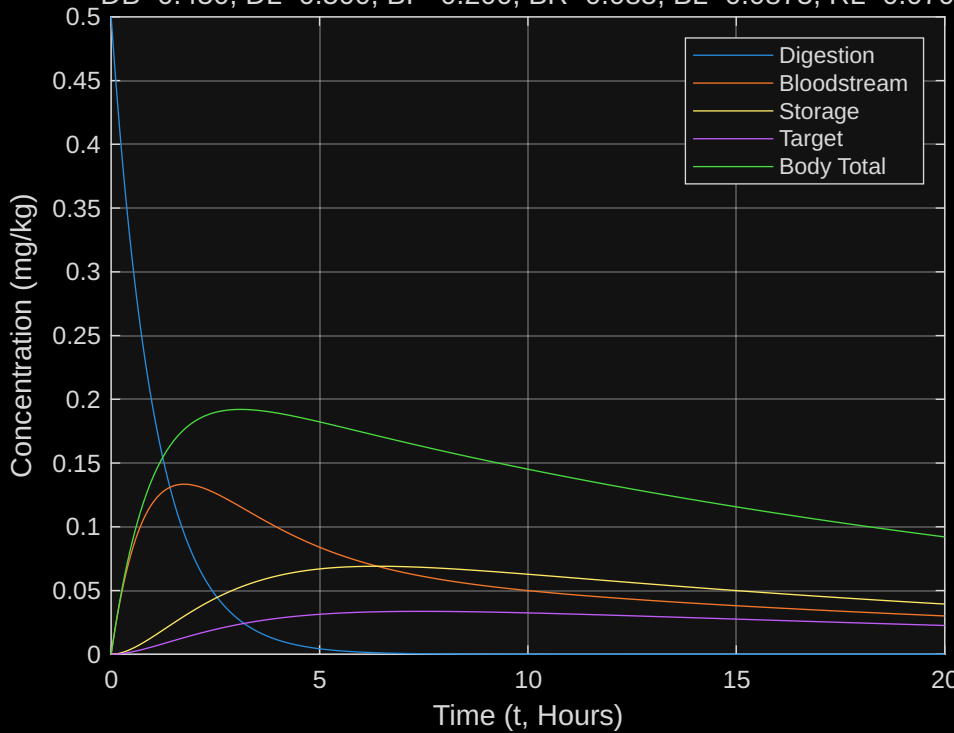
# Runge-Kutta method approximation of four comparmtent concentrations with N = 400

DB=0.450, DL=0.500, BF=0.190, BR=0.085, BL=0.0875, RL=0.070



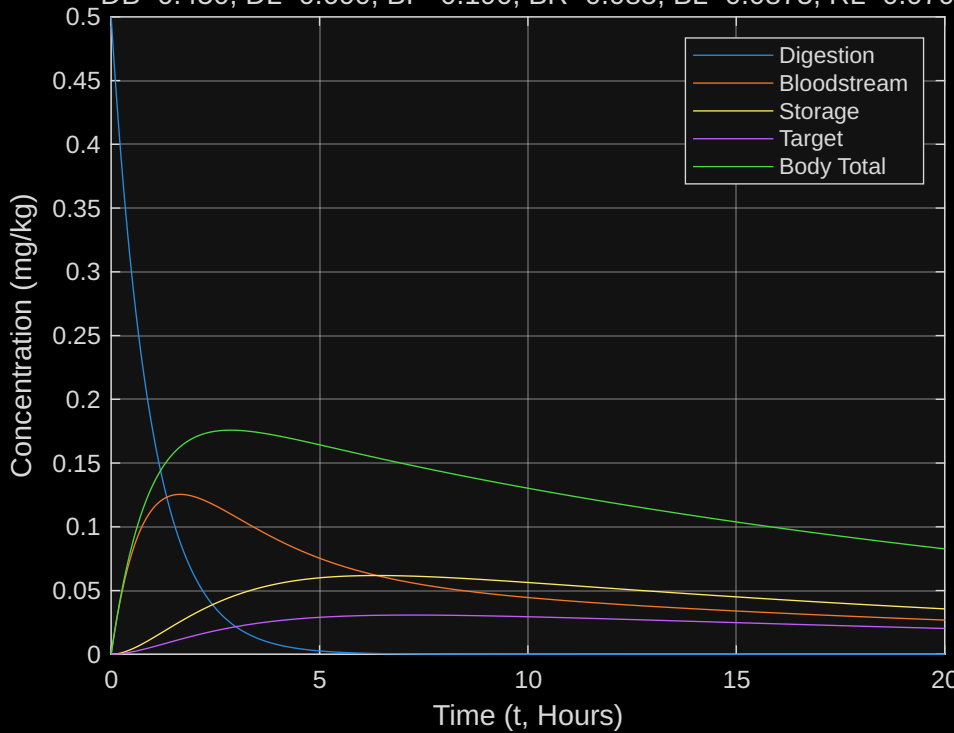
# Runge-Kutta method approximation of four comparmtent concentrations with N = 400

DB=0.450, DL=0.500, BF=0.200, BR=0.085, BL=0.0875, RL=0.070



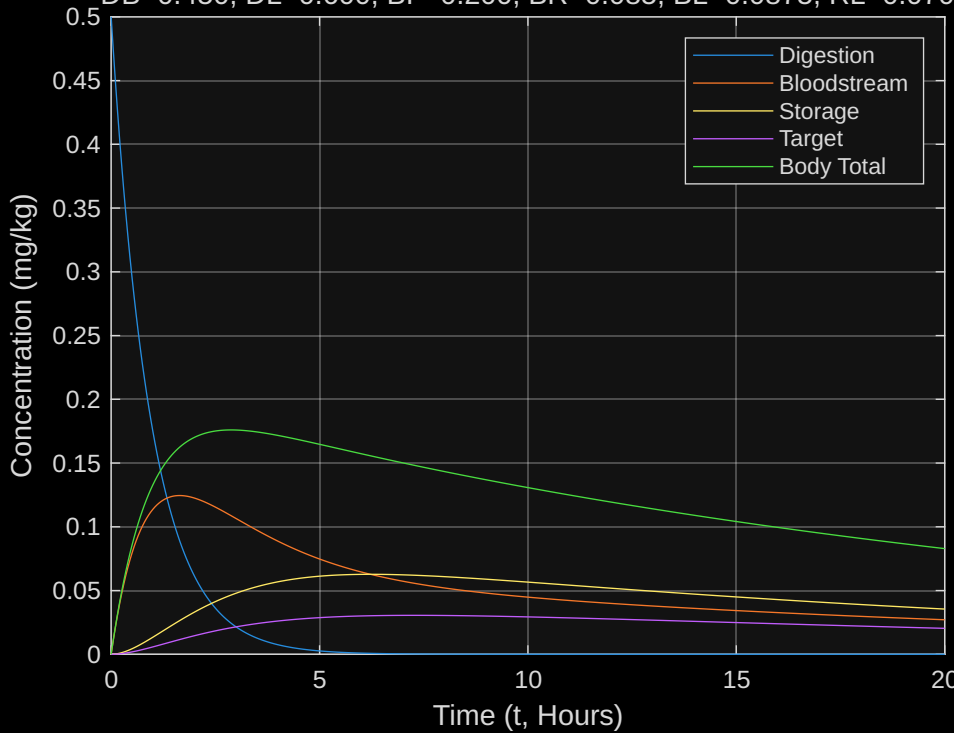
# Runge-Kutta method approximation of four compartment concentrations with N = 400

DB=0.450, DL=0.600, BF=0.190, BR=0.085, BL=0.0875, RL=0.070



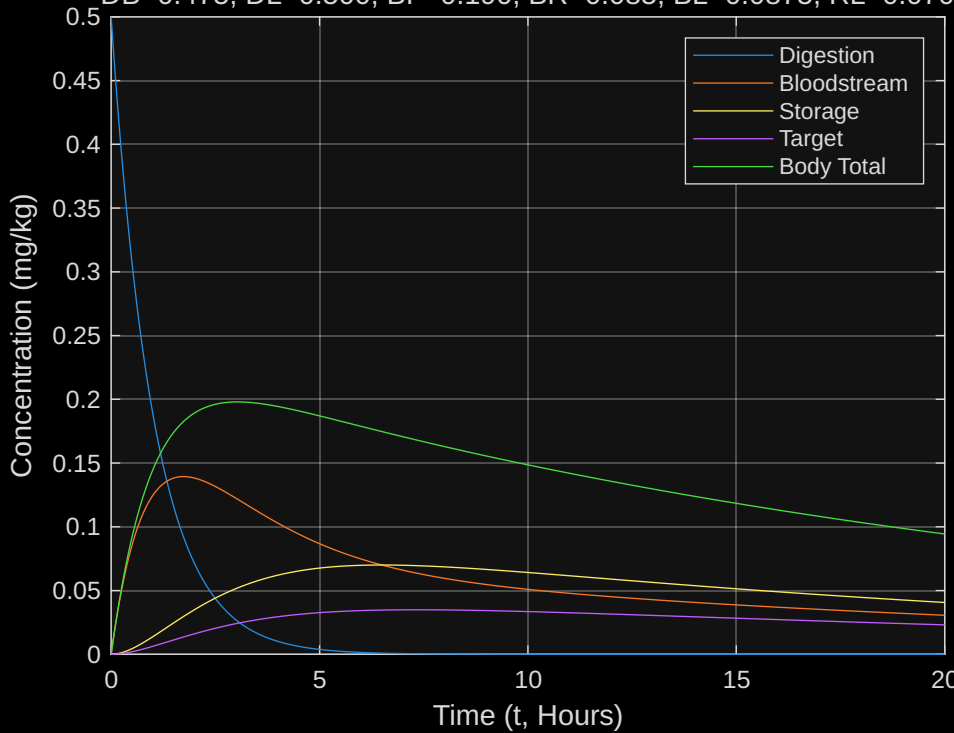
# Runge-Kutta method approximation of four compartment concentrations with N = 400

DB=0.450, DL=0.600, BF=0.200, BR=0.085, BL=0.0875, RL=0.070



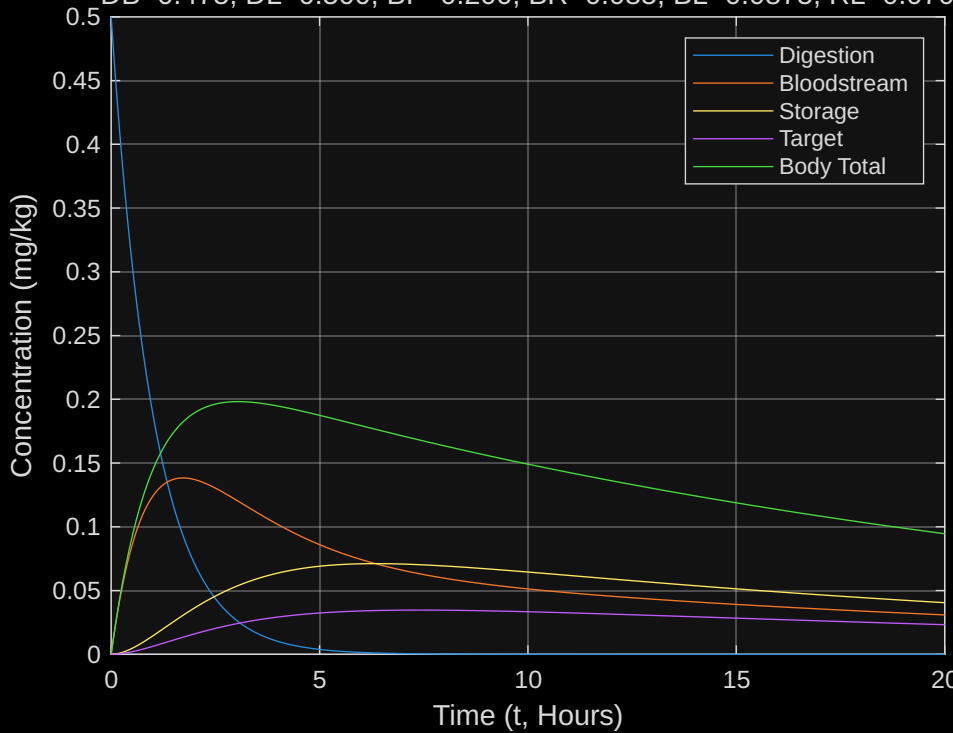
# Runge-Kutta method approximation of four comparmtent concentrations with N = 400

DB=0.475, DL=0.500, BF=0.190, BR=0.085, BL=0.0875, RL=0.070



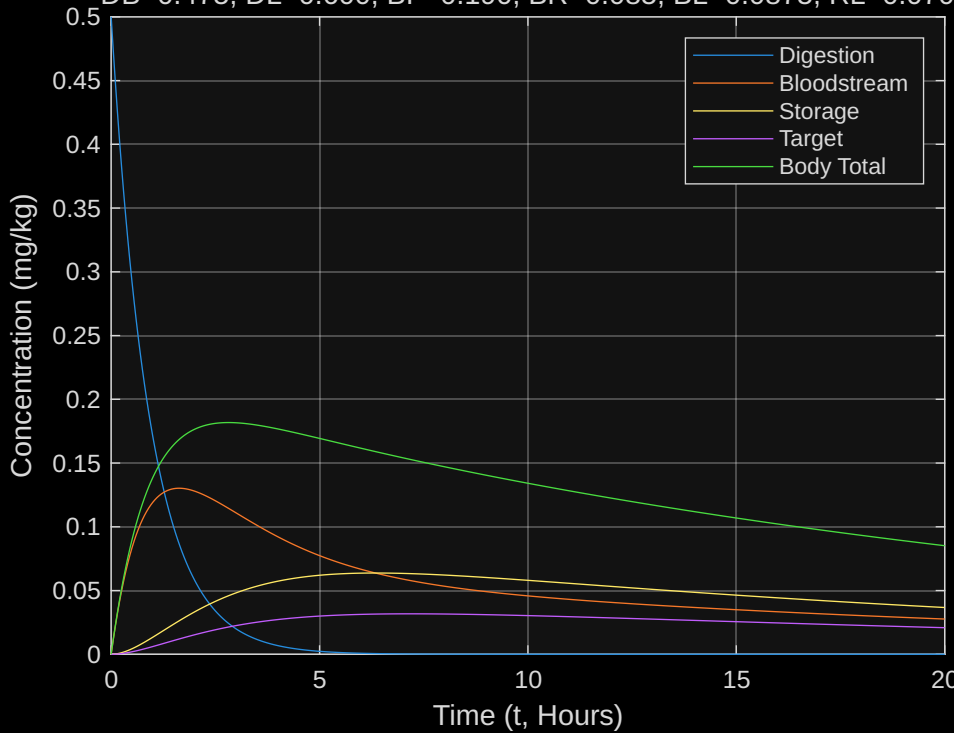
# Runge-Kutta method approximation of four compartment concentrations with N = 400

DB=0.475, DL=0.500, BF=0.200, BR=0.085, BL=0.0875, RL=0.070



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DB=0.475, DL=0.600, BF=0.190, BR=0.085, BL=0.0875, RL=0.070



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DB=0.475, DL=0.600, BF=0.200, BR=0.085, BL=0.0875, RL=0.070

